

**PUBLIC NOTICE
(TDEC04-24)**

PERMIT APPLICATION: NRS #03-397

APPLICANT: Tennessee Department of Transportation
Environmental Planning and Permits Division
Suite 900, J.K. Polk Building, 505 Deaderick St.
Nashville, TN 37243-0334
(615) 253-2477

LOCATION: SIA: Hal Henard Road serving John Deere Inc., Greene County, TN.
TDOT#30946-1556-04, PIN 102199.00

WATERSHED DESCRIPTION: The proposed project lies within the Nolichucky Watershed and is included in the USGS Hydrologic Map Unit 06010108 of TN. The contiguous wetland contains soft rushes, bullrushes, willow, cattails and watercress. The wetland drains into S-8, an unnamed tributary to Little Gap Creek, a 4' wide perennial stream with a water depth of 1", and a substrate of silt.

PROJECT DESCRIPTION: The applicant proposes to improve 1.695 miles of the State Industrial Access road serving John Deere Inc. in Greene County for public use. The project involves permanent impacts to one wetland at Station 58 50±. requiring an individual permit, and three crossings covered under the General Permit for Road Crossings. Details of the impacts are shown below in Table 1

TABLE 1 STREAM / WETLAND IMPACTS.

STATION	DESCRIPTION	WATERBODY	MITIGATION
Sta.58 50 to Sta. 59 ±50 IRAP#1	Wetland Impact, permanent impact 0.029 acre (1265 SF), temporary impact 0.017 acre (745 SF)	Contiguous Wetland associated with an Unnamed Tributary to Little Gap Creek.	0.06 acres from Shady Valley Mitigation Bank, temporary impacts will be mitigated by restoring original elevation, reseeding and mulching.
Sta. 60+46.03± to GARAP#1 RC	19' CMP Arch extension	Unnamed tributary Little Chucky Creek	N/A
Sta. 100+84.59± GARAP#2 RC	17' extension CMP	Unnamed tributary Little Chucky Creek	N/A
Sta. 111 + 79.85±	18' extension CMP	Unnamed tributary Little Chucky Creek	N/A

The project would be staged in order to complete all necessary excavation in the dry. Standard erosion control devices would be used to prevent sediment from entering flowing water. Upon completion of the work, all disturbed areas would be stabilized.

PERMIT COORDINATOR: Jennifer Wallens

USGS TOPOGRAPHIC QUADRANGLES: Greenville, TN Quadrangle 181 NE

Attached:

FIGURES 1 2

Figure 1 USGS Quadrangle Map Attachment G(TDOT)

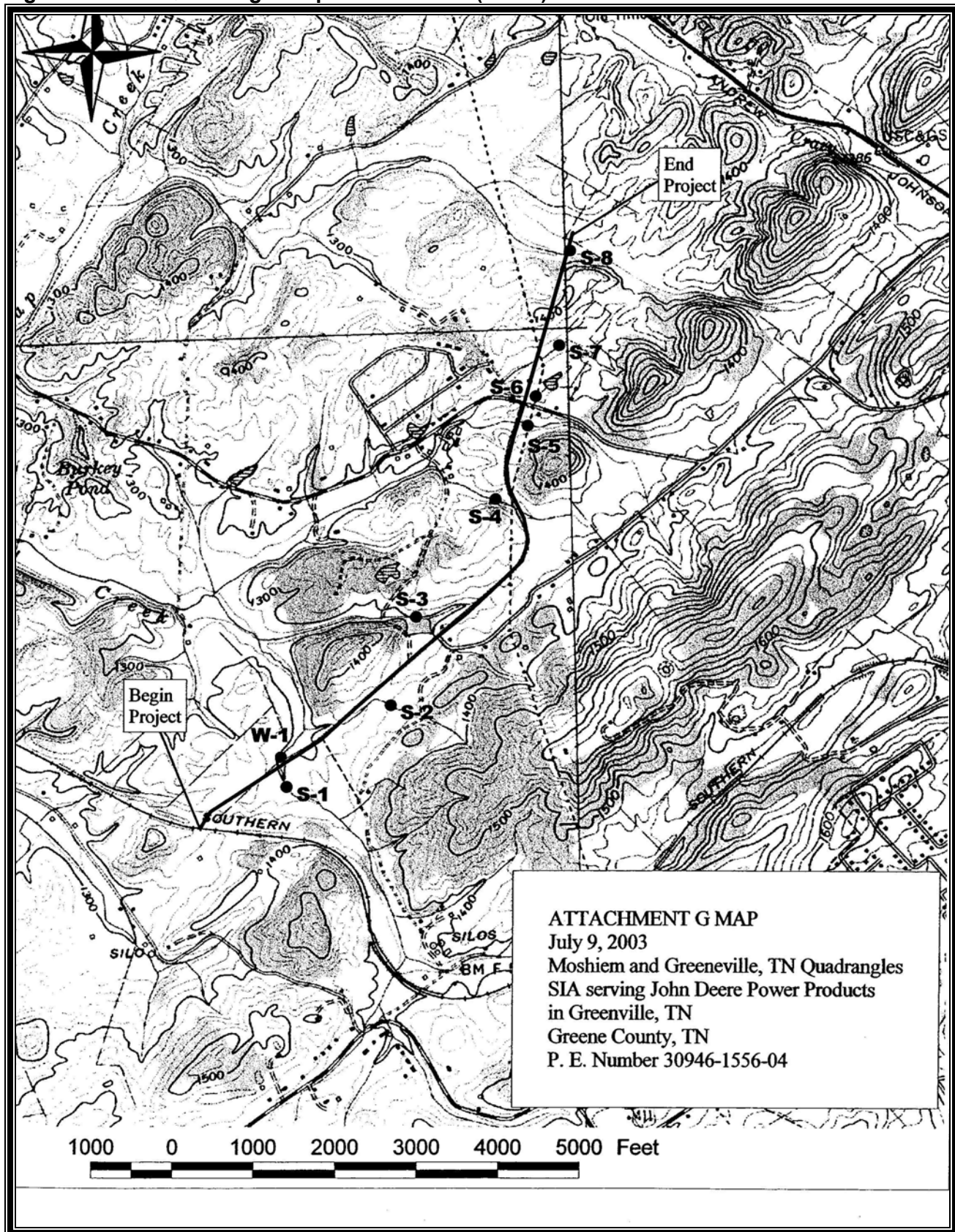


Figure 2 Permit Sketch 1

